

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
REQUEST FOR FILING APPLICATION UNDER 37 C.F.R. 1.53(b)
WITHOUT FILING FEE AND/OR WITHOUT EXECUTED INVENTOR'S DECLARATION

Assistant Commissioner for Patents
Washington, DC 20231

Sir:

11/27/01
Date: November 27, 2001

jc997 U.S. PTO
09/994914
11/27/01

This is a request for filing a new PATENT APPLICATION under Rule 53(b) entitled:
ELECTRONIC APPARATUS HAVING GAME AND TELEPHONE FUNCTIONS

without a filing fee and/or without an executed inventor's oath/declaration.

This application is made by the below identified inventor(s). Attached hereto are the following papers:

☐ Newly executed Declaration, ☐ Copy of Declaration from prior application, ☒ Abstract

39 pages of specification and claims (including 11 numbered claims), and

39 sheets of accompanying drawing/s.

☐ Record the attached assignment and return to the undersigned.

☐ Attached is a Power of Attorney.

☒ Priority is hereby claimed under 35 U.S.C. § 119 based on the following foreign applications:

Application Number	Country	Day/Month/Year Filed
2000-263555	Japan	31/August/2000

, respectively, the entire content of which is hereby incorporated by reference in this application..

☐ Certified copy(ies) of foreign application(s) is/are attached.

☐ Certified copy(ies) filed on _____ in prior application no. _____ filed _____

☐ Please amend the specification by inserting the following paragraph before the first line: --This application claims the benefit of Provisional Application No. _____, filed _____, the entire content of which is hereby incorporated by reference in this application.--

☐ Please amend the specification by inserting the following paragraph before the first line: --This application is a ☐ continuation/☐ division/☐ continuation-in-part of Application No. _____, filed _____, the entire content of which is hereby incorporated by reference in this application.--

☐ Petition filed in prior application to extend its life to insure co-pendency.

The prior application is assigned to _____

It is hereby requested that the Examiner consider the art cited in the above parent application(s) by applicant and/or the Examiner for the reasons stated therein. A listing of that art is attached, but pursuant to Rule 98(d) copies are not required.

Applicant claims "small entity" status. ☐ "Small entity" statement attached.

Please enter the attached and/or below preliminary amendment prior to calculation of filing fee:

Also attached: ☐ Information Disclosure Statement; ☐ Non-Publication Request; ☐ Nucleotide and/or Amino Acid Sequence Submission; ☐ Statement deleting Inventor(s) named in prior application; ☐ Other:

1.	Inventor:	Satoru (first)	MI	OKADA (last)	Japanese (citizenship)
	Residence: (city)	Kyoto		(state/country)	Japan
	Mailing Address:	c/o Nintendo Co., Ltd., 11-1 Hokotate-cho, Kamitoba, Minami-ku, Kyoto-shi, Kyoto, Japan			
	(Zip Code)				
2.	Inventor:	Masahiro (first)	MI	ISHIZUKA (last)	Japanese (citizenship)
	Residence: (city)	Kyoto		(state/country)	Japan
	Mailing Address:	c/o Nintendo Co., Ltd., 11-1 Hokotate-cho, Kamitoba, Minami-ku, Kyoto-shi, Kyoto, Japan			
	(Zip Code)				

☒ See attached sheet(s) for additional inventor(s) information!!

Address all future communications to NIXON & VANDERHYE P.C., 1100 North Glebe Road, 8th Floor, Arlington, VA 22201.

1100 North Glebe Road, 8th Floor
Arlington, Virginia 22201-4714
Telephone: (703) 816-4000
Facsimile: (703) 816-4100
MEN:mg

NIXON & VANDERHYE P.C.

By Atty: Mark E. Nusbaum, Reg. No. 32,348

Signature: Mark E. Nusbaum

6. Inventor: _____ (first) _____ MI _____ (last) _____ (citizenship)
 Residence: (city) _____ (state/country) _____
 Mailing Address: _____
 (Zip Code) _____

General Information	
Parameter	Value
Author(s)	John Doe, Jane Smith
Title	Analysis of the Effect of Temperature on Plant Growth
Journal	Journal of Agricultural Science
Volume	123
Issue	4
Year	2023
Pages	456-478
Keywords	Plant growth, Temperature, Photosynthesis, Chlorophyll content
Abstract	This study investigates the relationship between temperature and plant growth. The results show that optimal growth occurs at 25°C, with a significant decrease in growth rate at higher and lower temperatures. The study also examines the effect of temperature on chlorophyll content and photosynthesis rate.
Introduction	Plants are highly sensitive to temperature changes, which can significantly affect their growth and development. Understanding the optimal temperature range for plant growth is crucial for agricultural productivity. This study aims to determine the effect of temperature on plant growth and photosynthesis.
Materials and Methods	The experiment was conducted in a controlled environment. Plants were grown at different temperatures (15°C, 25°C, 35°C) for a period of 4 weeks. Growth rate was measured by the increase in plant height and leaf area. Chlorophyll content was measured using a spectrophotometer, and photosynthesis rate was determined by the release of oxygen.
Results	The results show that plant growth was highest at 25°C and lowest at 15°C and 35°C. Chlorophyll content and photosynthesis rate were also highest at 25°C. The data indicates that temperature has a significant effect on plant growth and photosynthesis.
Conclusion	The study concludes that 25°C is the optimal temperature for plant growth and photosynthesis. Further research is needed to determine the effect of temperature on different plant species and under field conditions.
References	Smith, J. (2020). The effect of temperature on plant growth. <i>Journal of Agricultural Science</i> , 110, 123-135. Doe, J. (2021). Photosynthesis and plant growth. <i>Plant Physiology</i> , 185, 456-468. Brown, A. (2019). The effect of temperature on chlorophyll content. <i>Chlorophyll Research</i> , 15, 234-245.